

Prior Art

The diagram shows a computer system 14 connected to a network 42. The computer system 14 includes a PROCESSOR (20), MEMORY (22), I/O CONTROLLER (24), and PROGRAMS. The MEMORY (22) is connected to the PROGRAMS. The I/O CONTROLLER (24) is connected to the PROCESSOR (20) and the network 42. The network 42 is connected to a DISPLAY (26), INPUT DEVICE(S) (30), HARD DRIVE (36), FLOPPY DRIVE (38), and PRINTER, PLOTTER, ETC. (40). The INPUT DEVICE(S) (30) is connected to a JOYSTICK (12) and a MOUSE (34). The JOYSTICK (12) is also connected to a KEYBOARD (32).

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G
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F

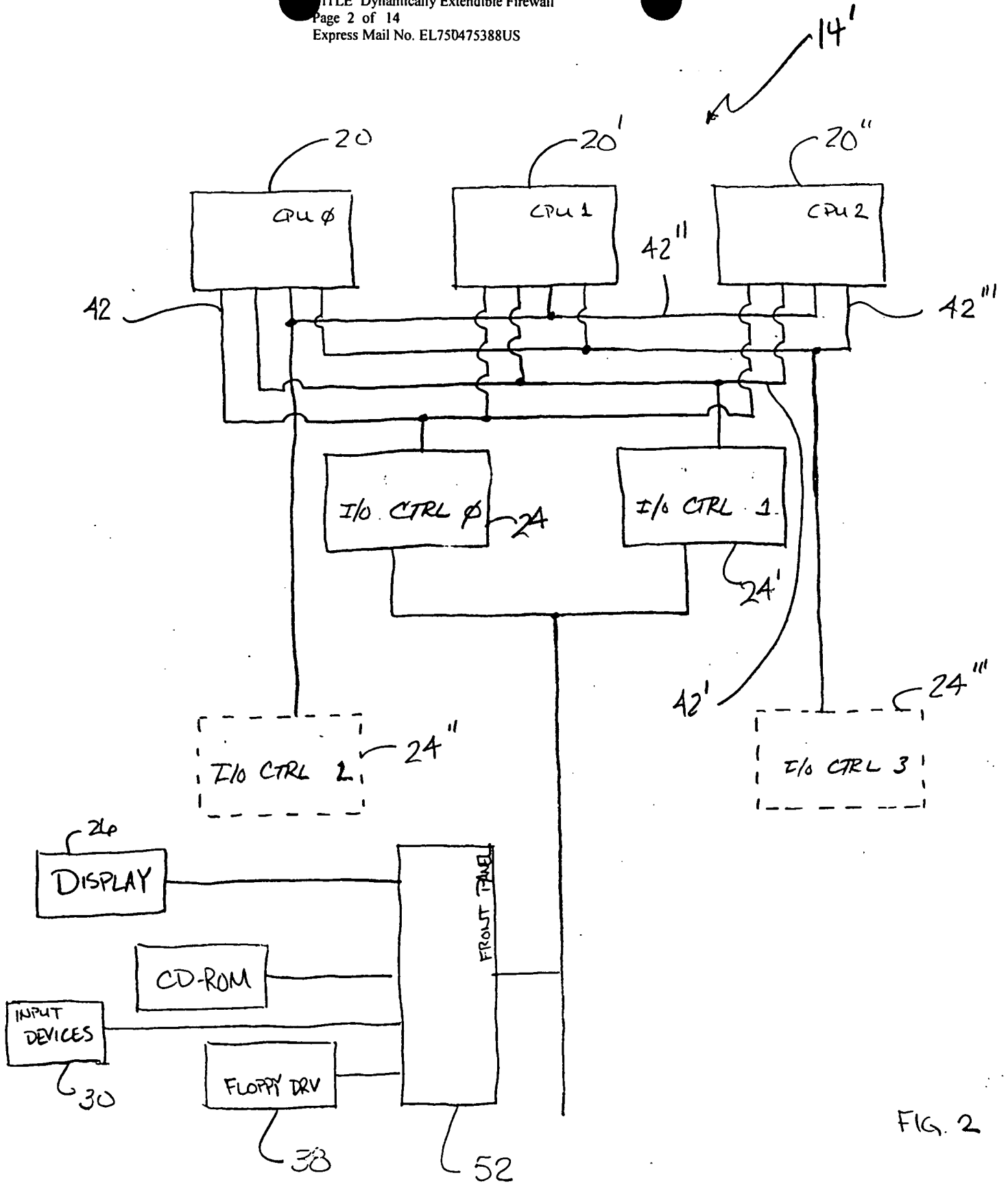


FIG. 2

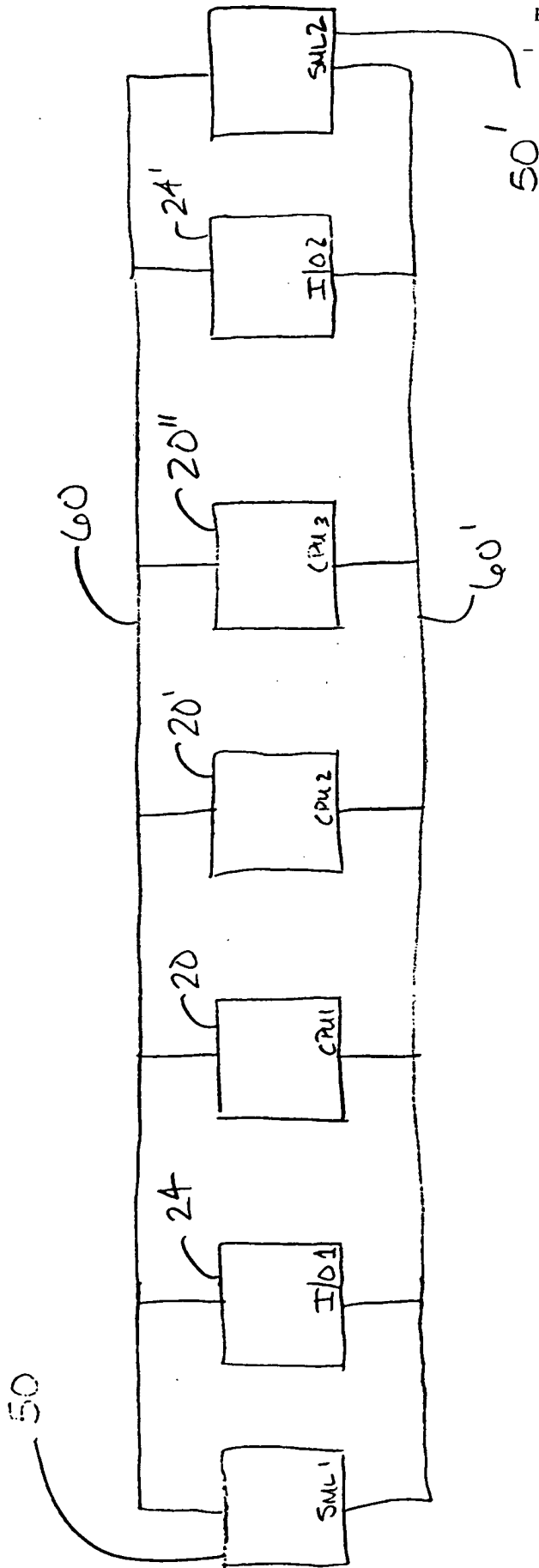


FIG. 3

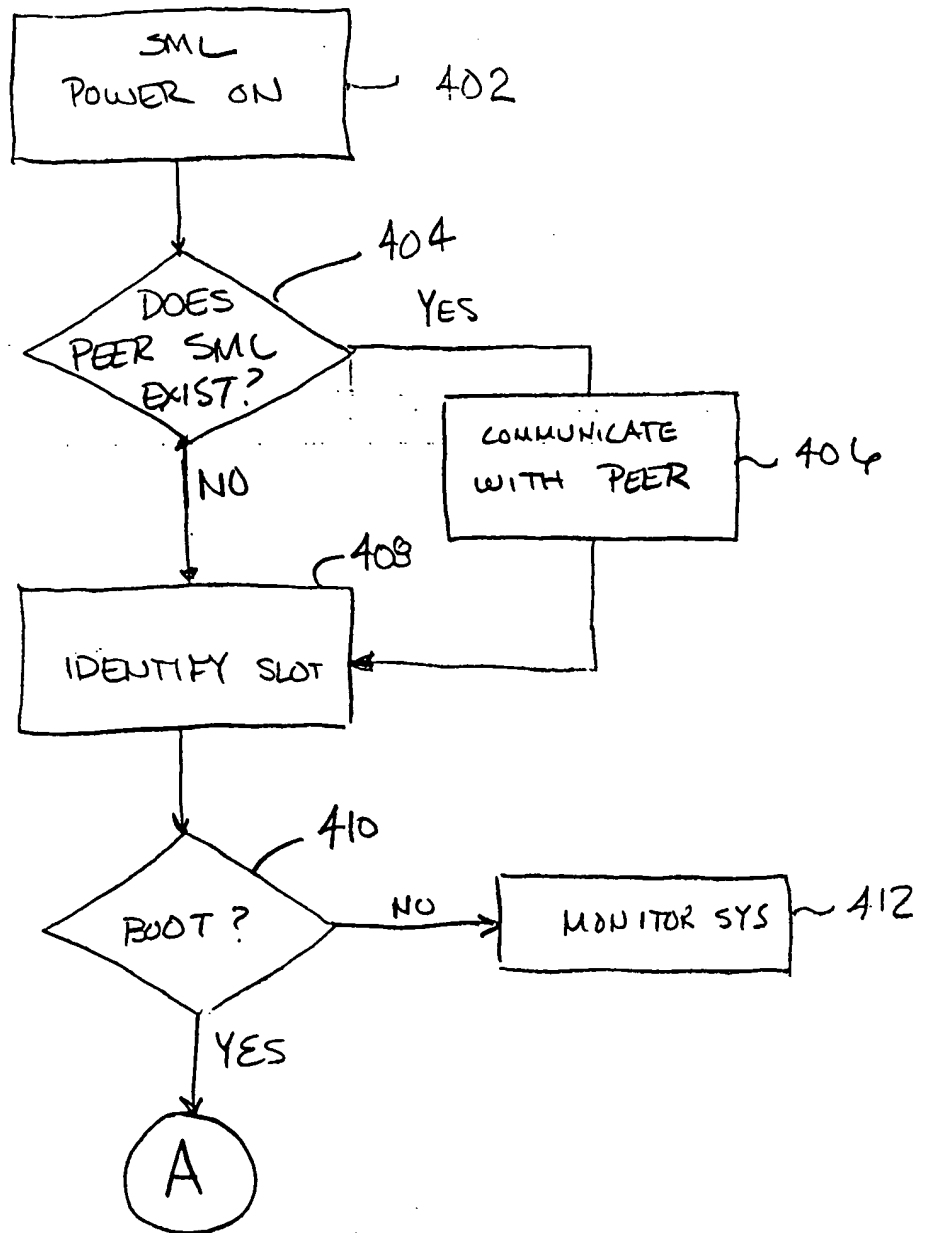
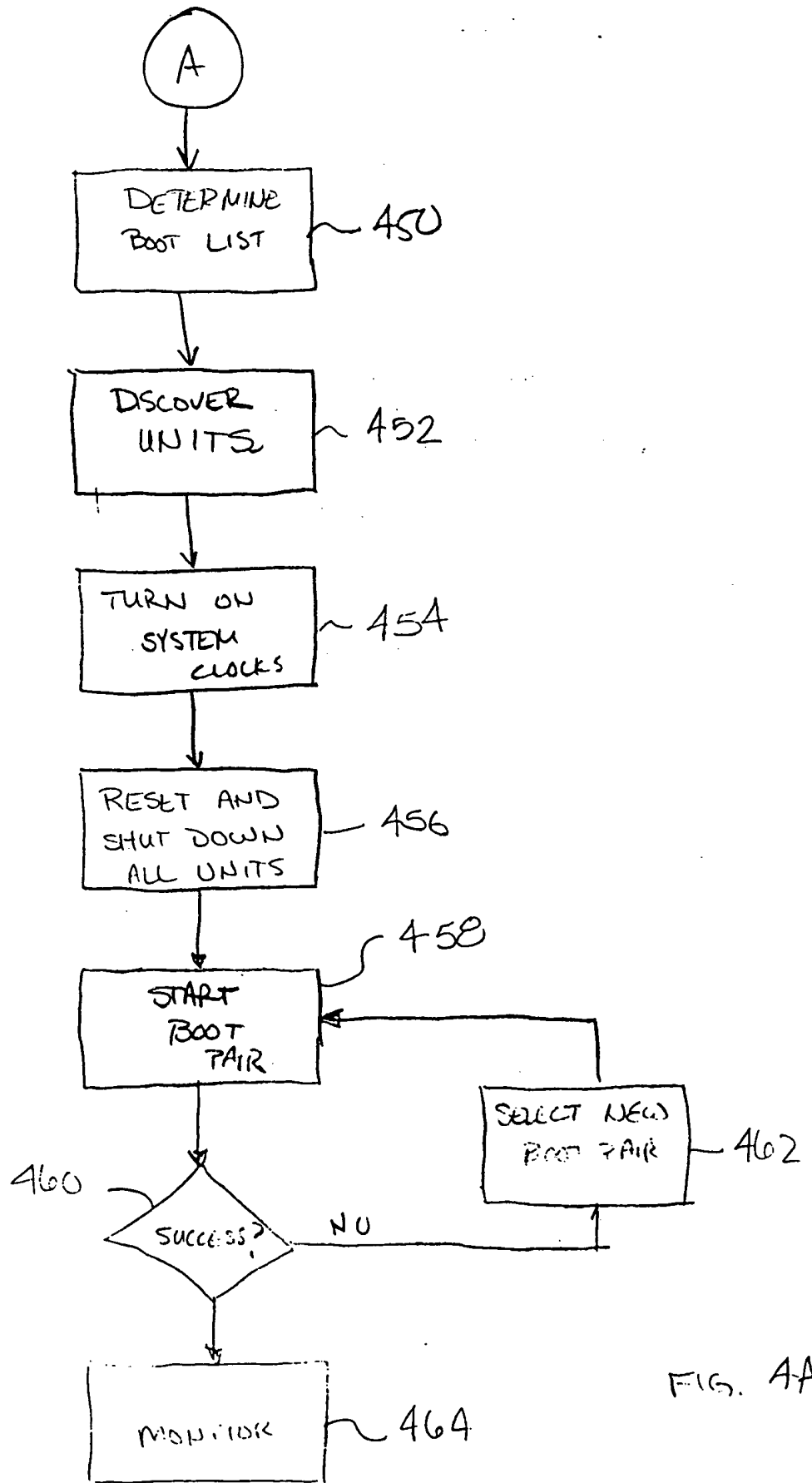


FIG. 4



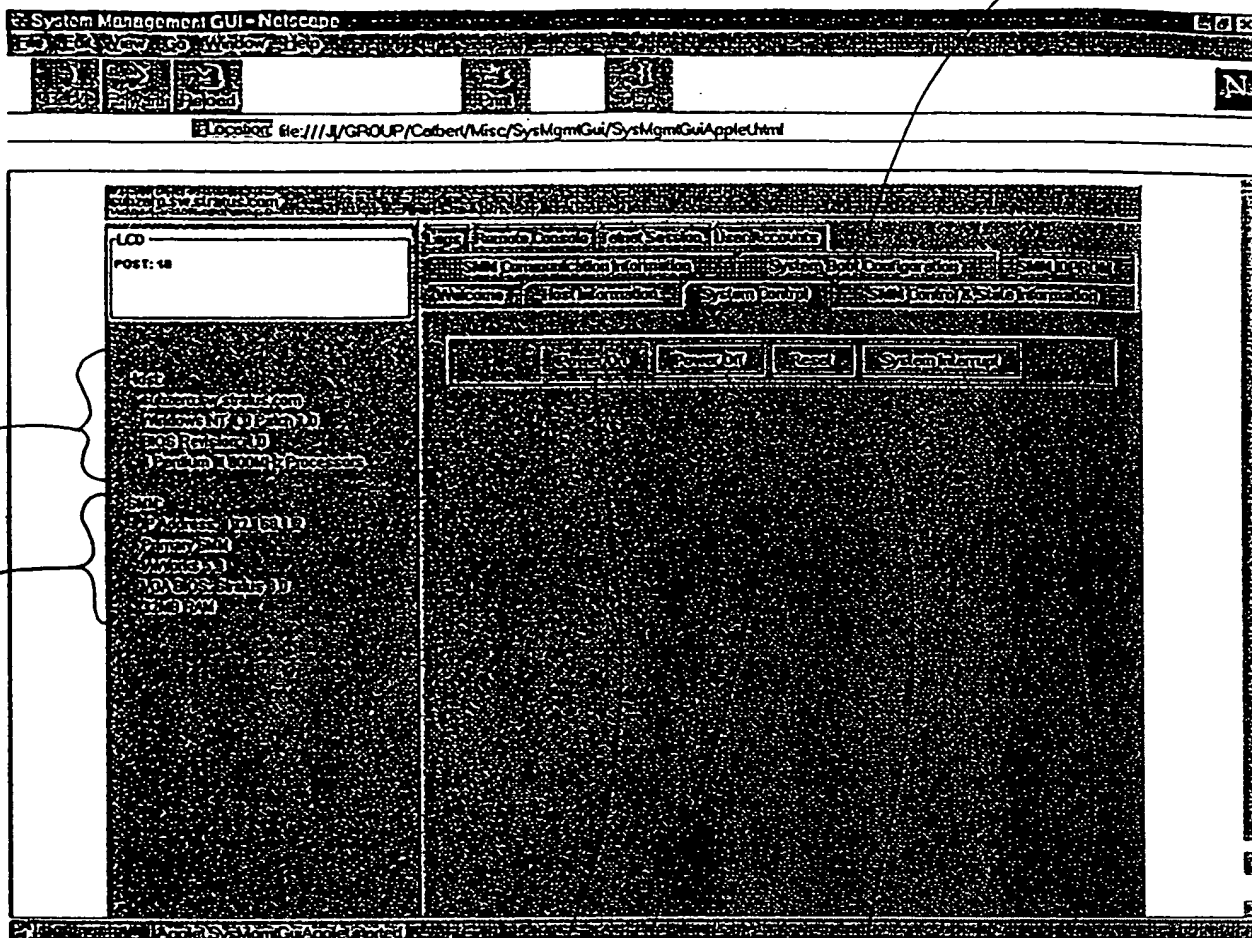


FIG. 5A

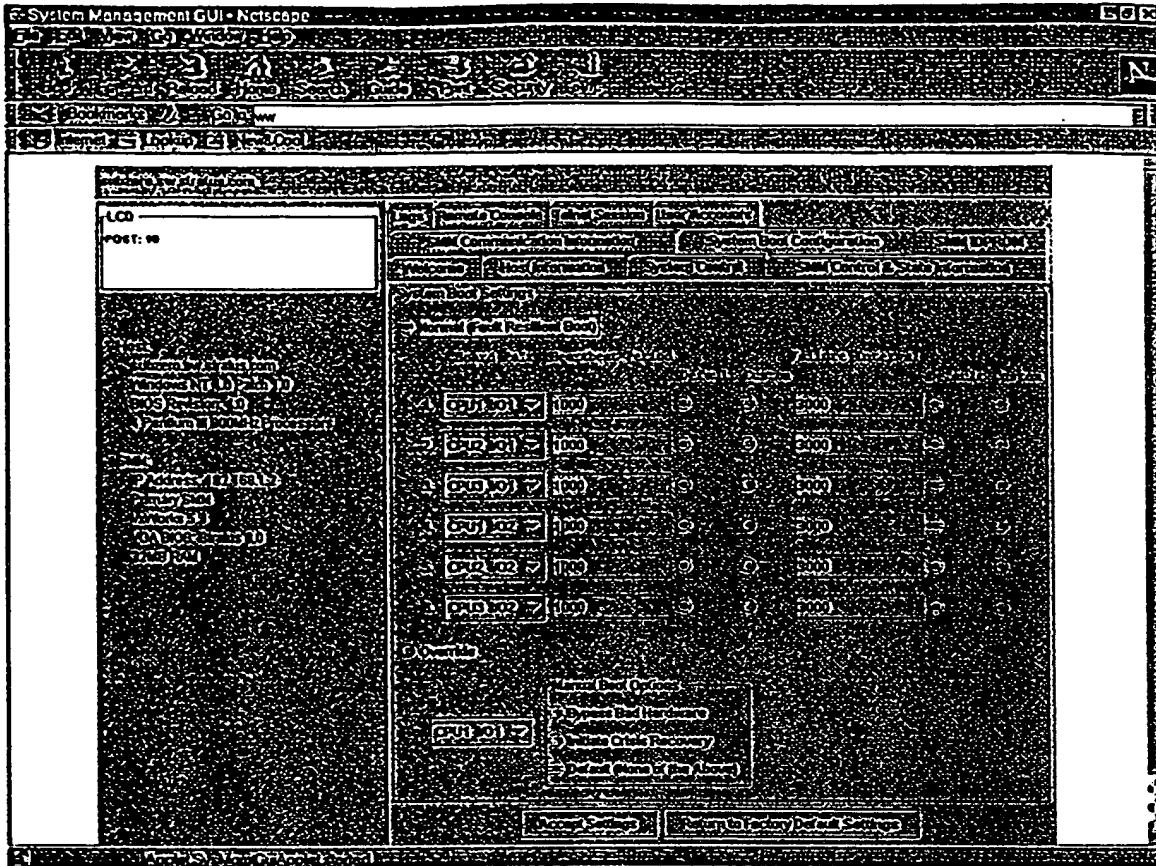


FIG. 5B

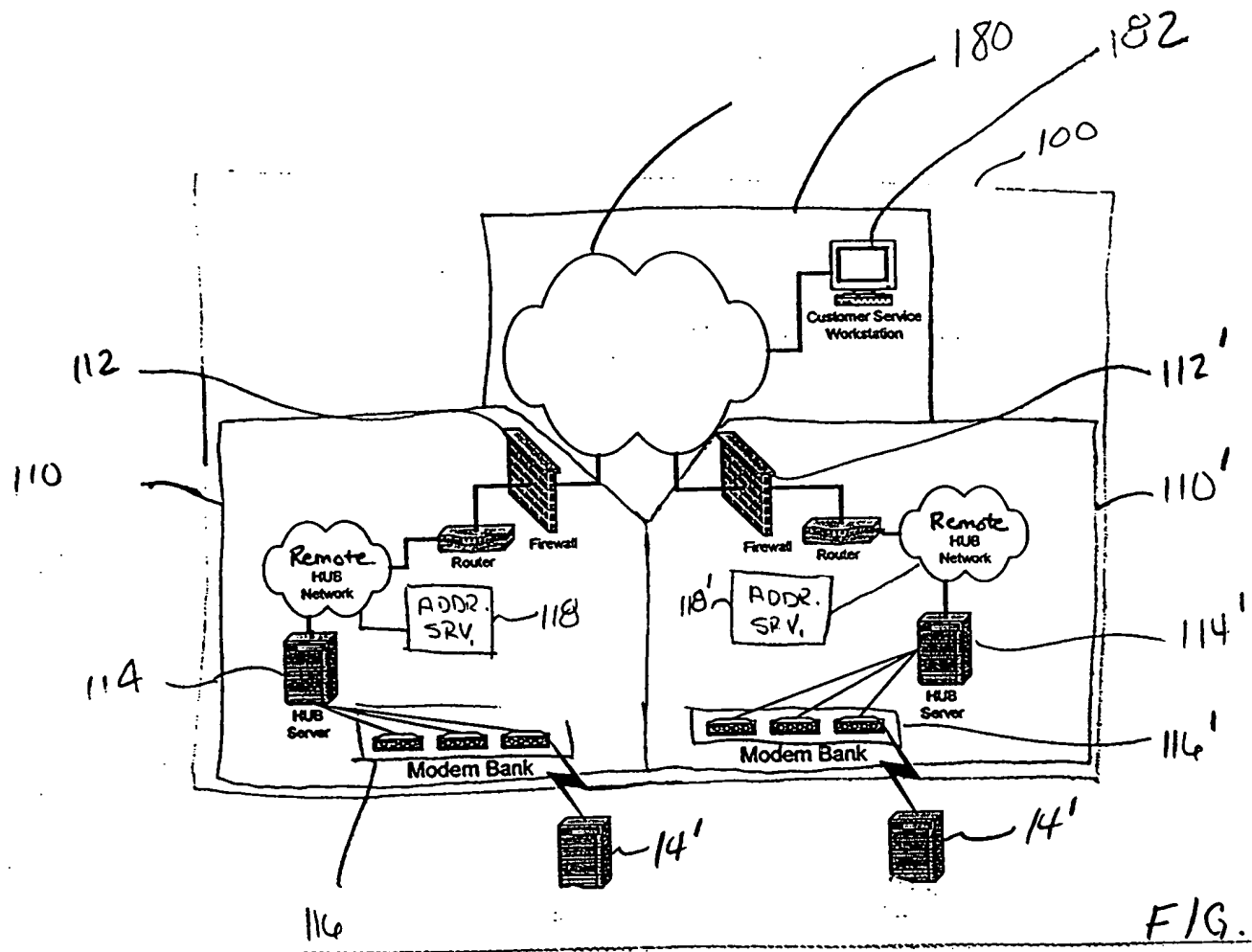


FIG. 6

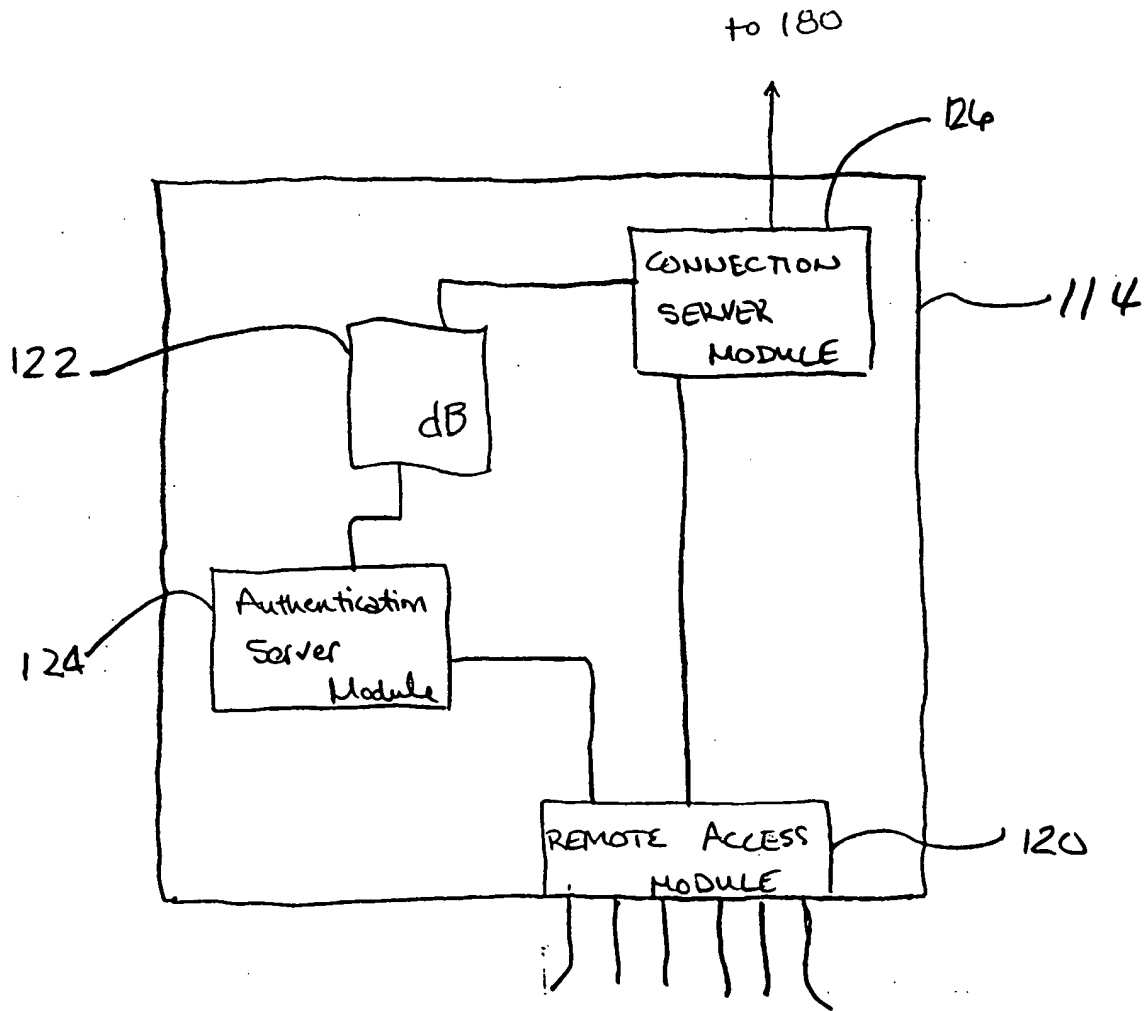


FIG. 7

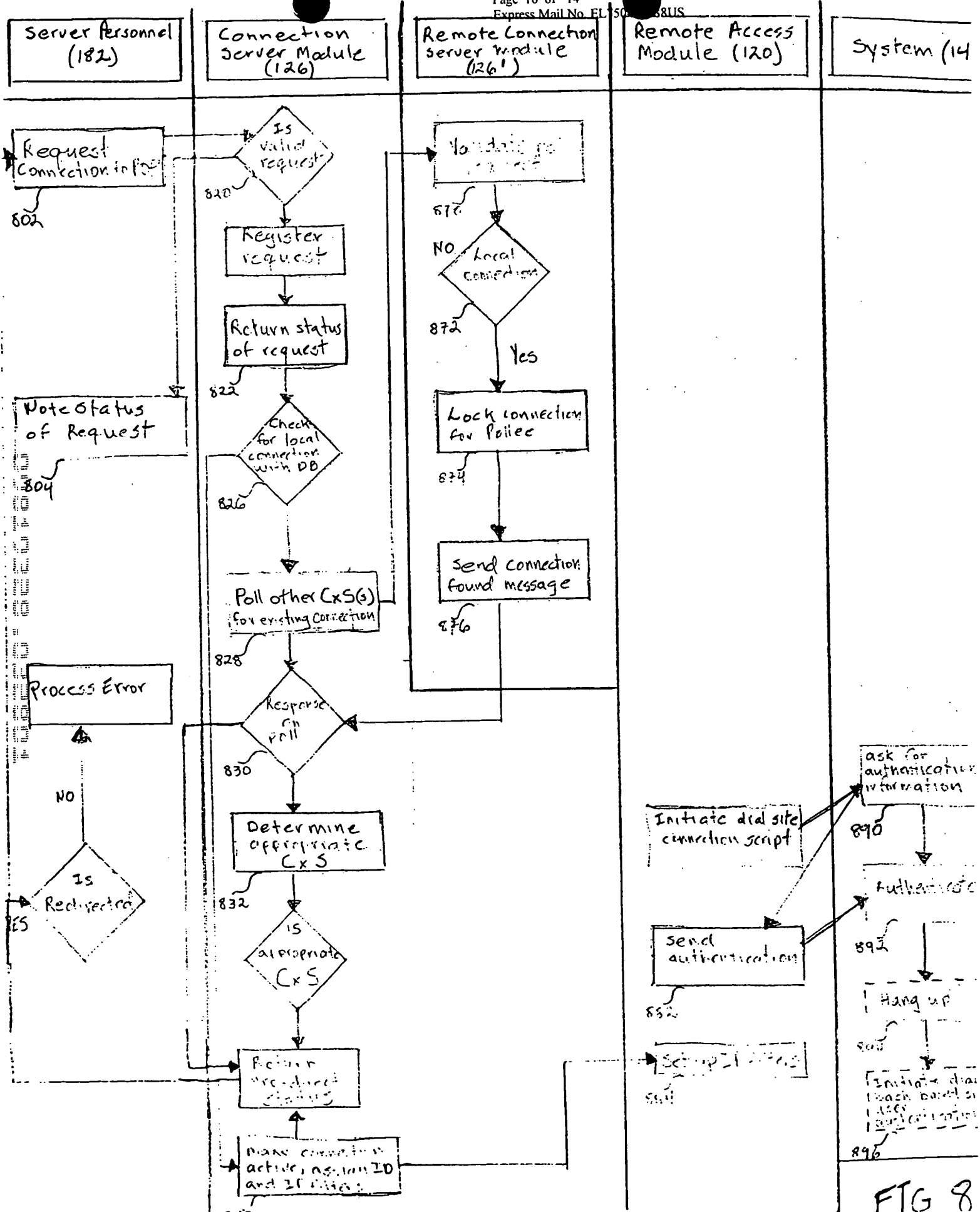


FIG 8

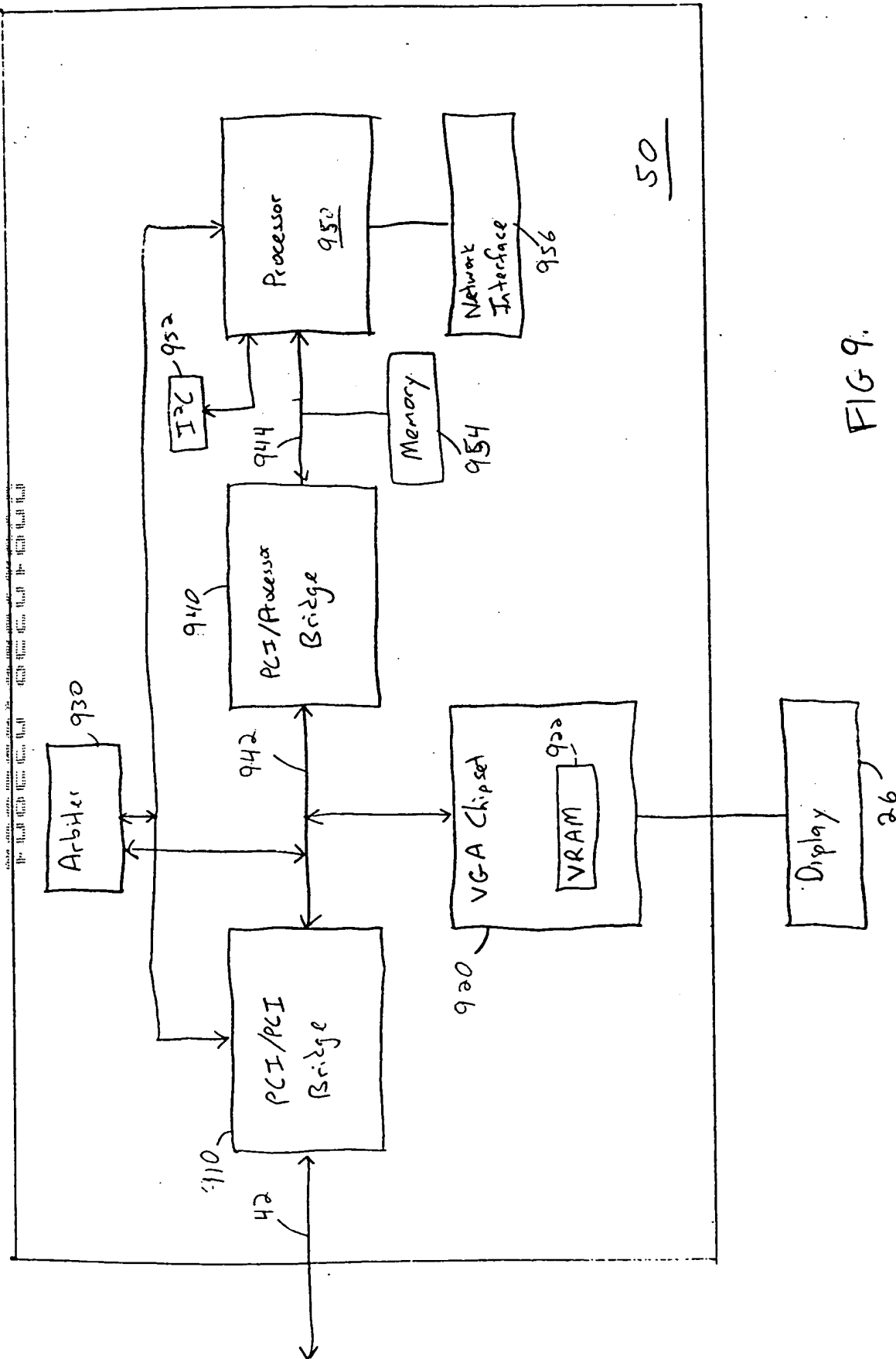
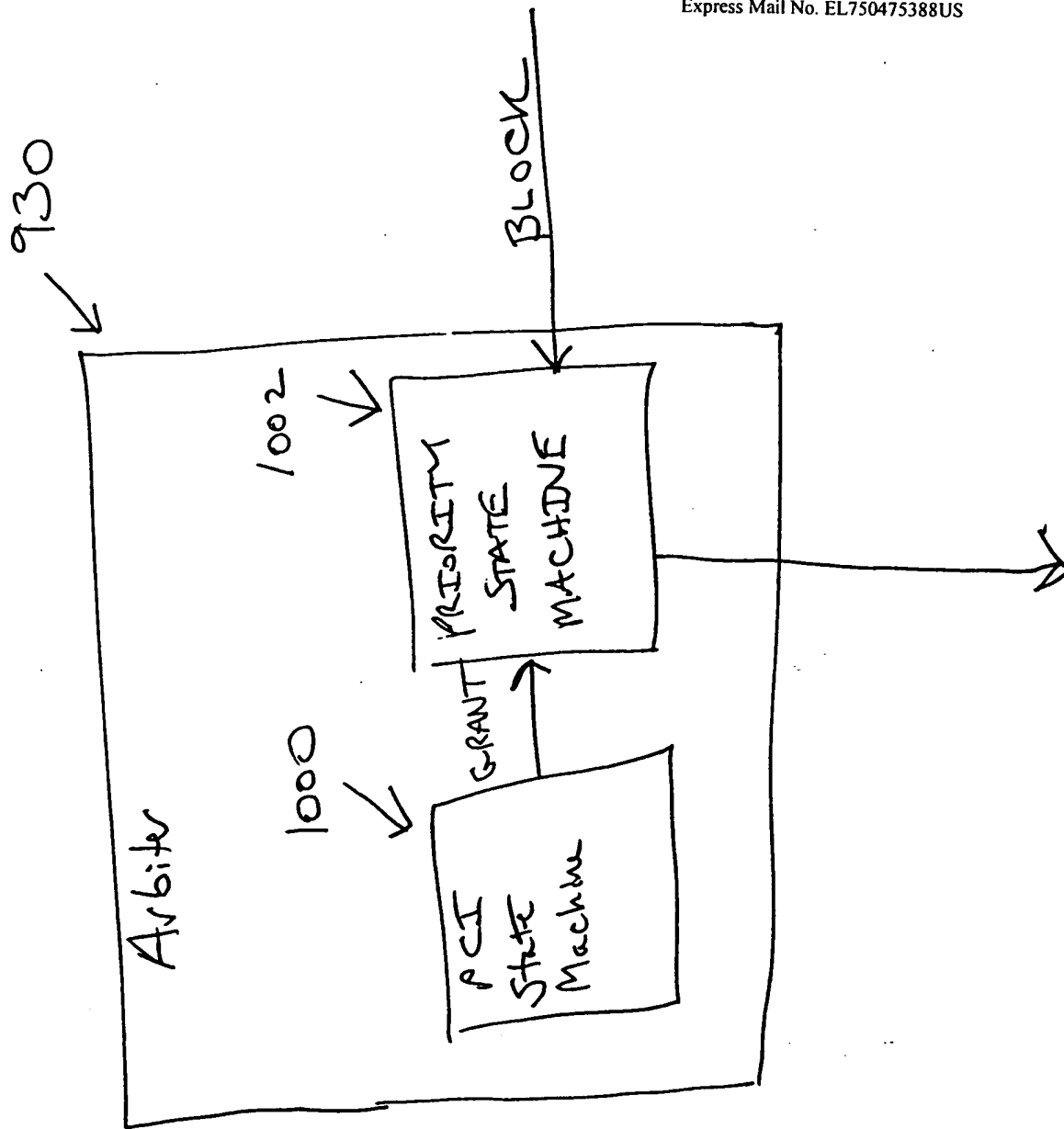


FIG 9.

FIG 10



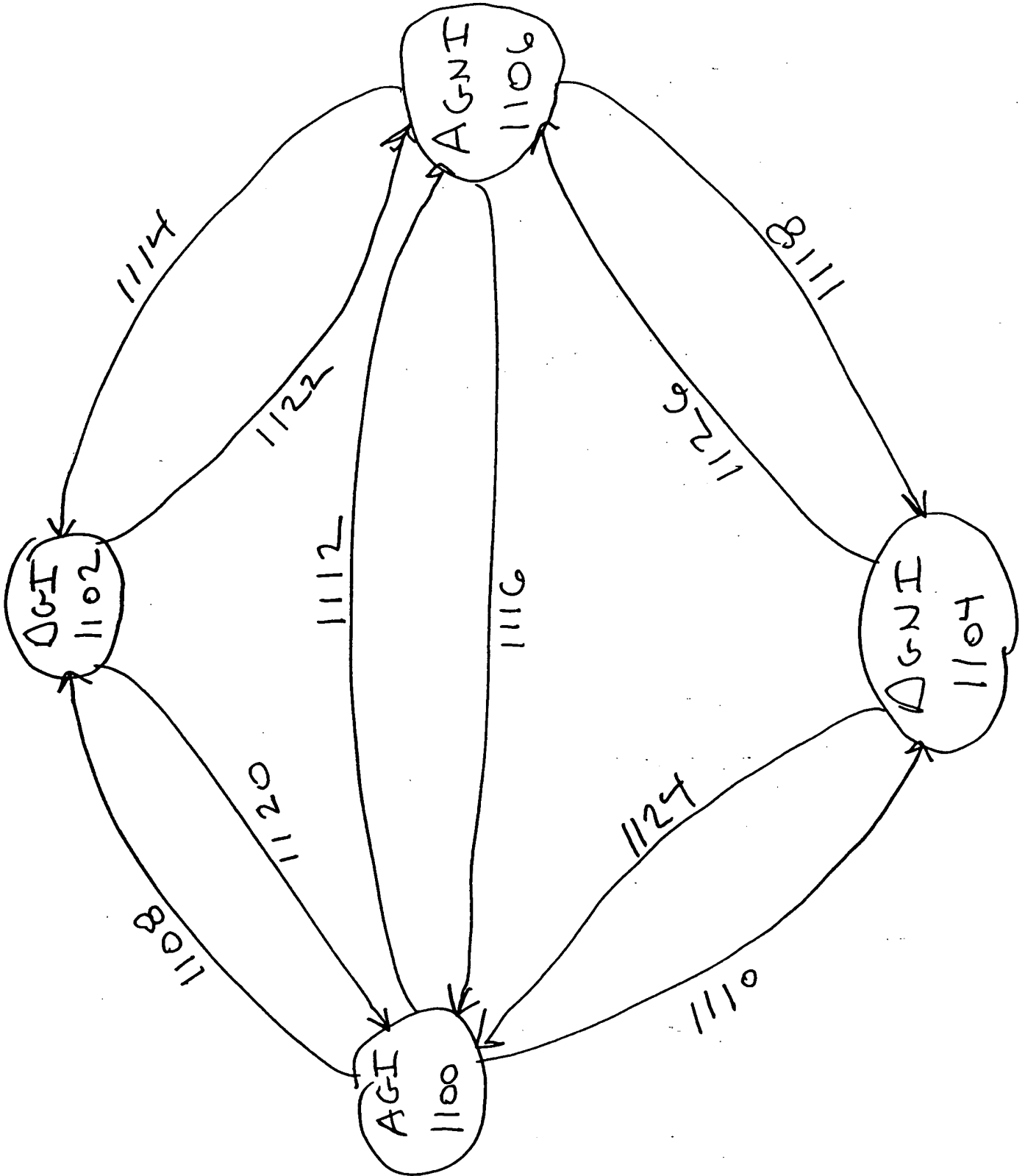


FIG. 11

FIG 12

FIG 12 is a diagram of a network topology.

